

Fig. 1

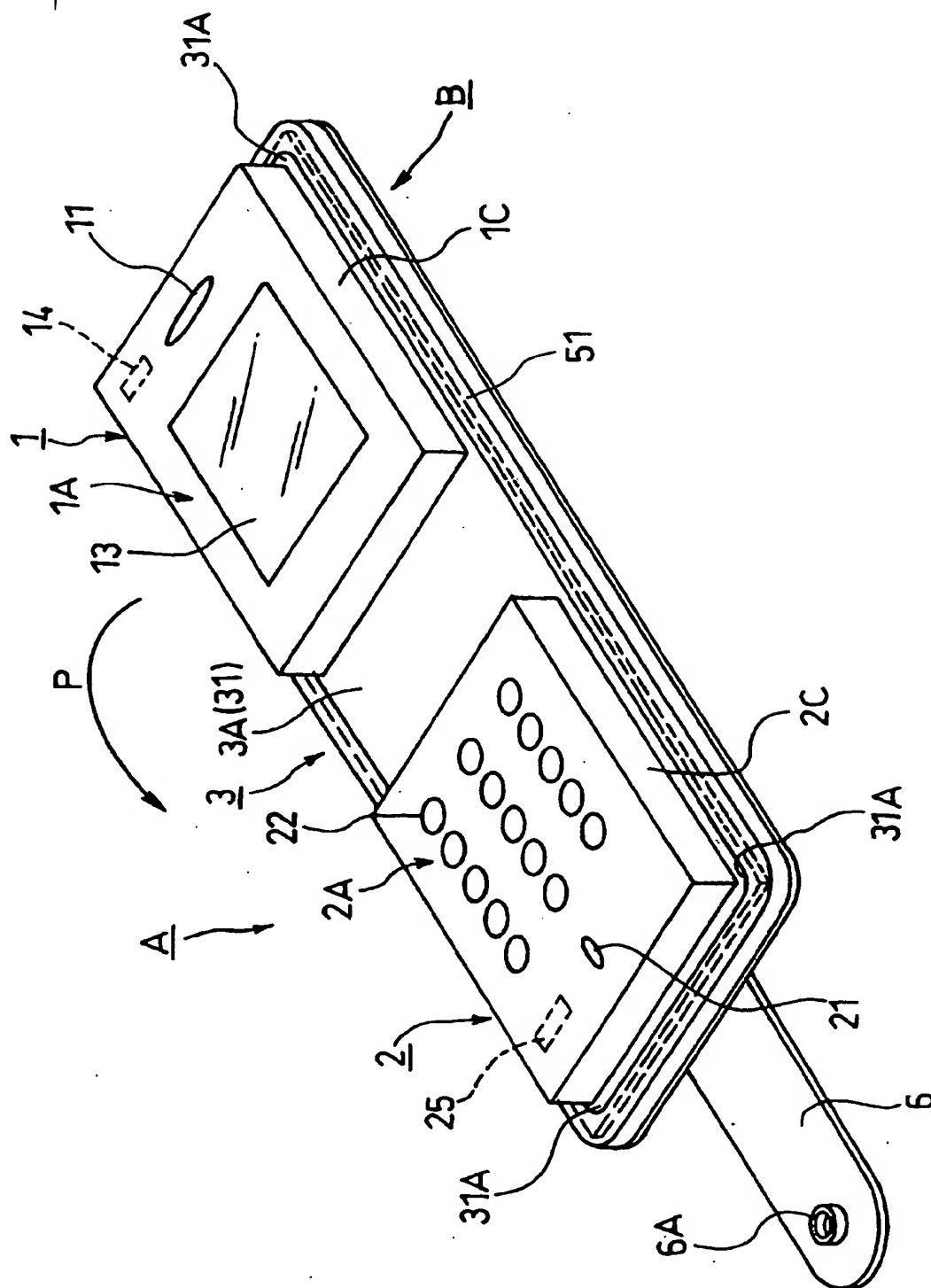


Fig 2

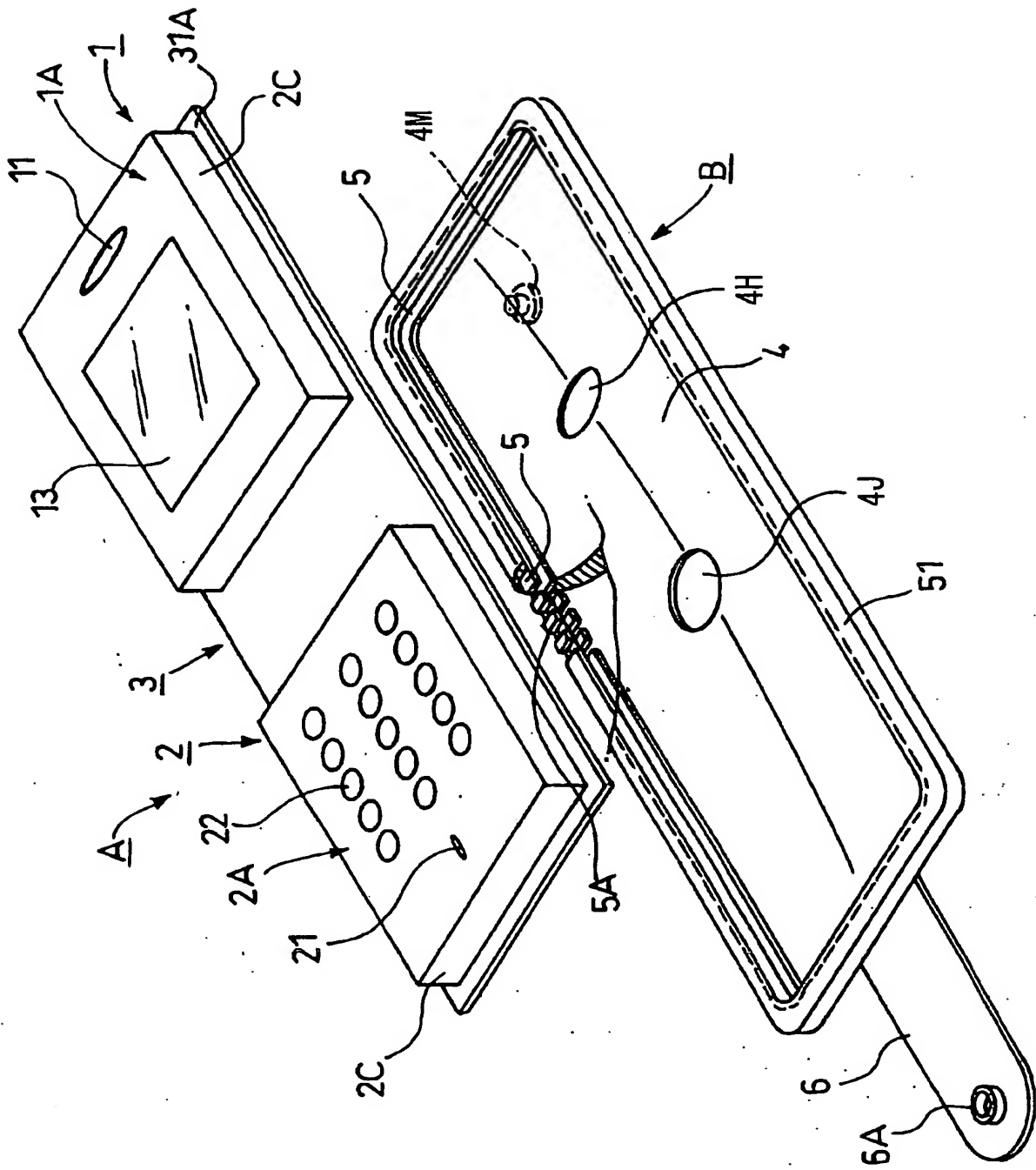


Fig 3

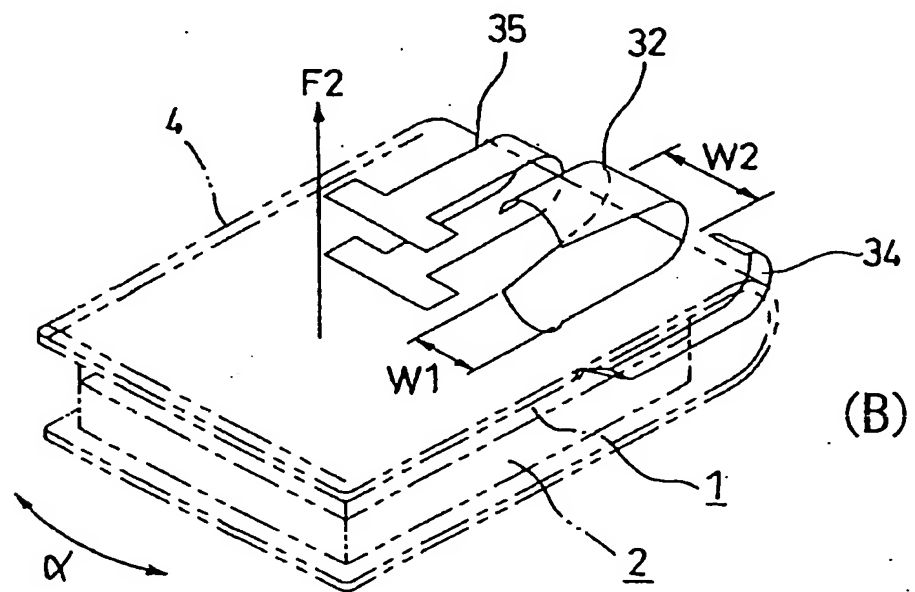
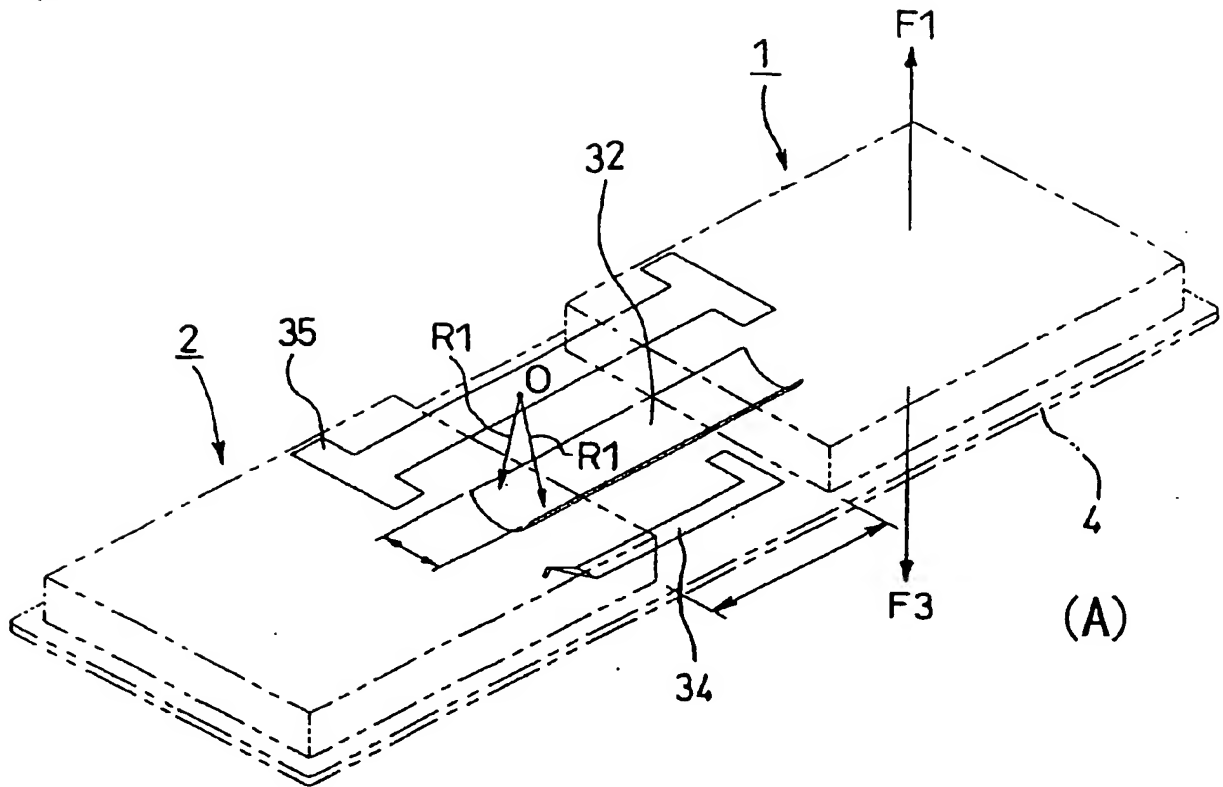


Fig 4

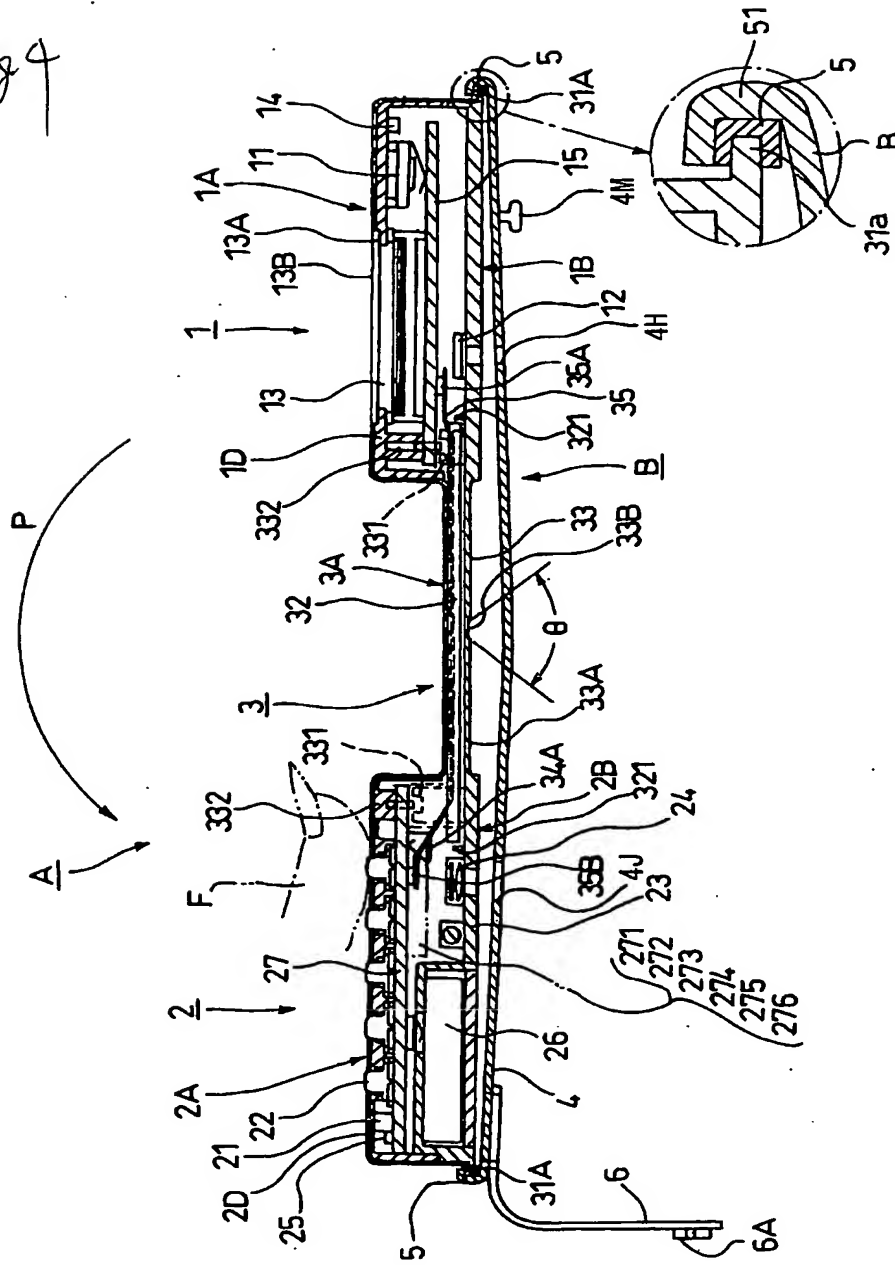
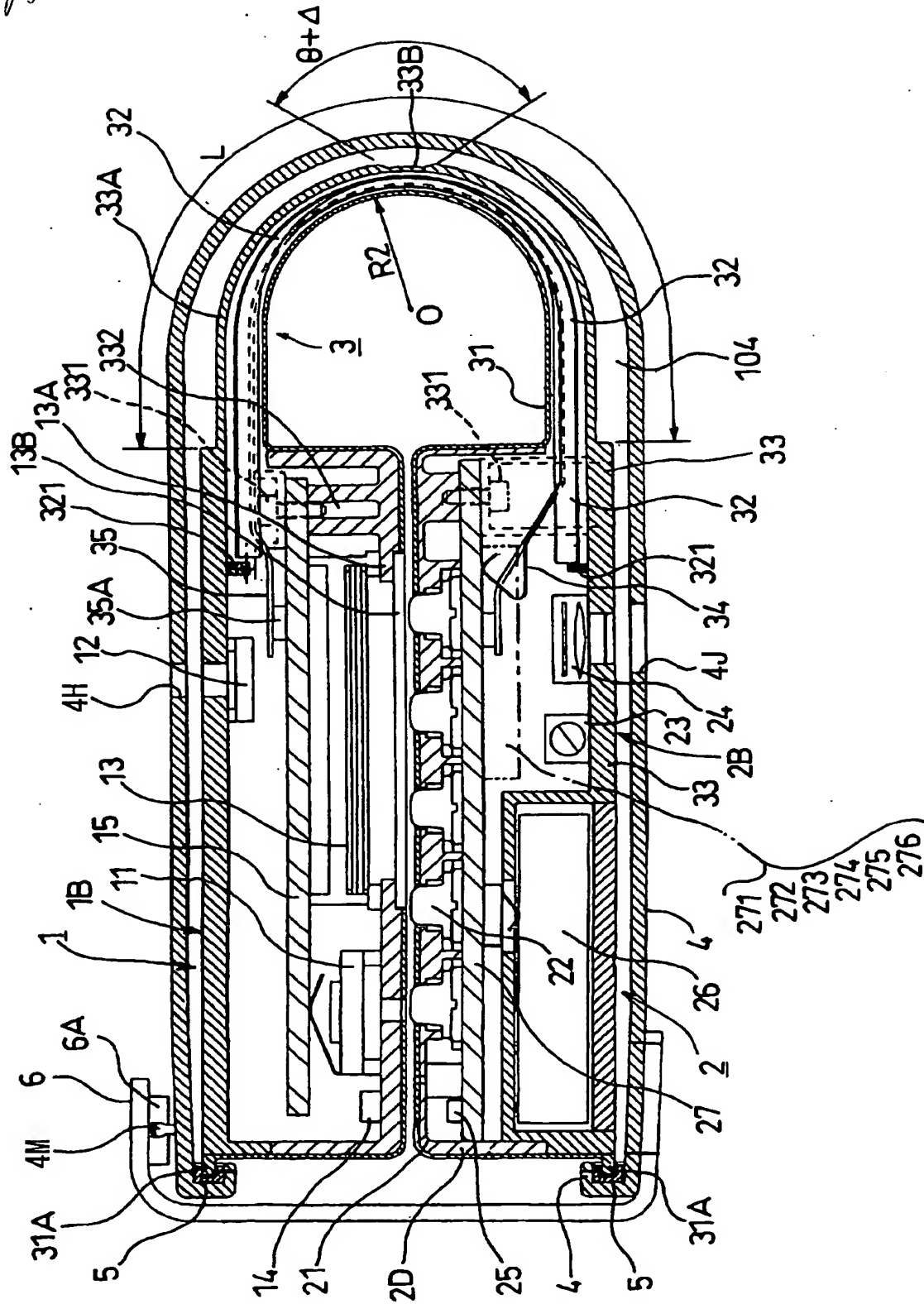
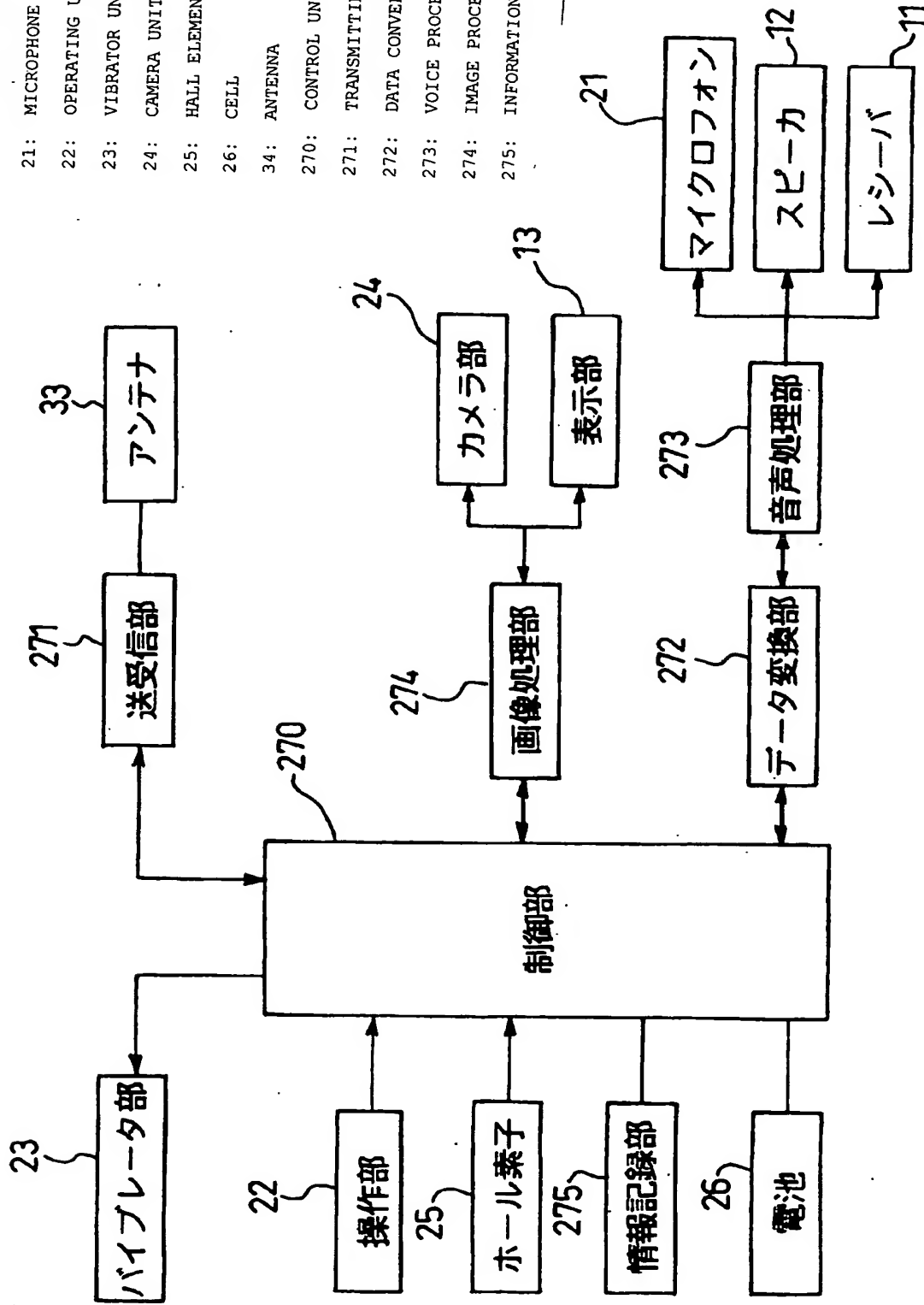


Fig. 5



[FIG. 6]

- 11: RECEIVER
 12: SPEAKER
 13: DISPLAY UNIT
 21: MICROPHONE
 22: OPERATING UNIT
 23: VIBRATOR UNIT
 24: CAMERA UNIT
 25: HALL ELEMENT
 26: CELL
 34: ANTENNA
 270: CONTROL UNIT
 271: TRANSMITTING/RECEIVING UNIT
 272: DATA CONVERTING UNIT
 273: VOICE PROCESSING UNIT
 274: IMAGE PROCESSING UNIT
 275: INFORMATION STORAGE UNIT



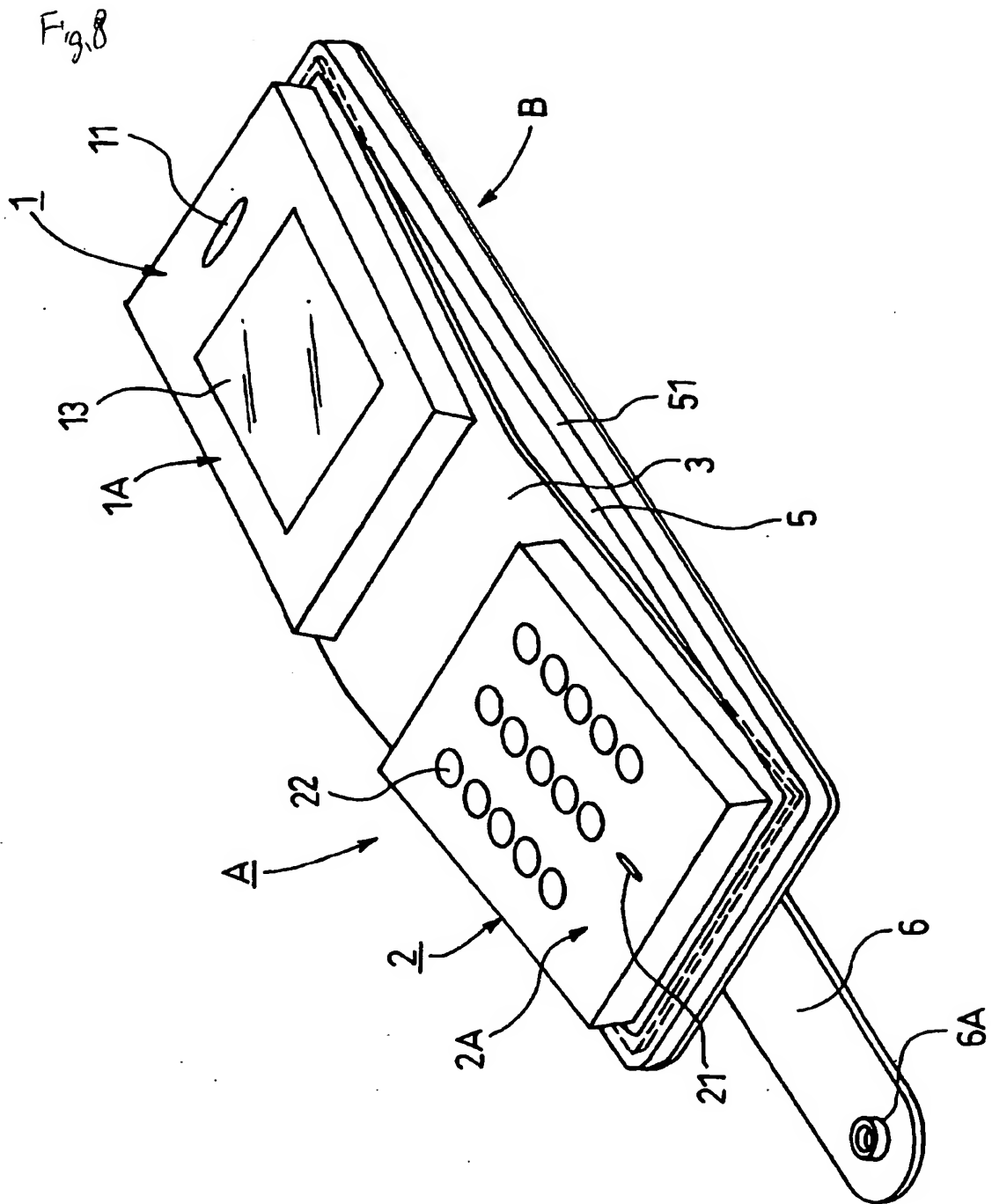


Fig. 9

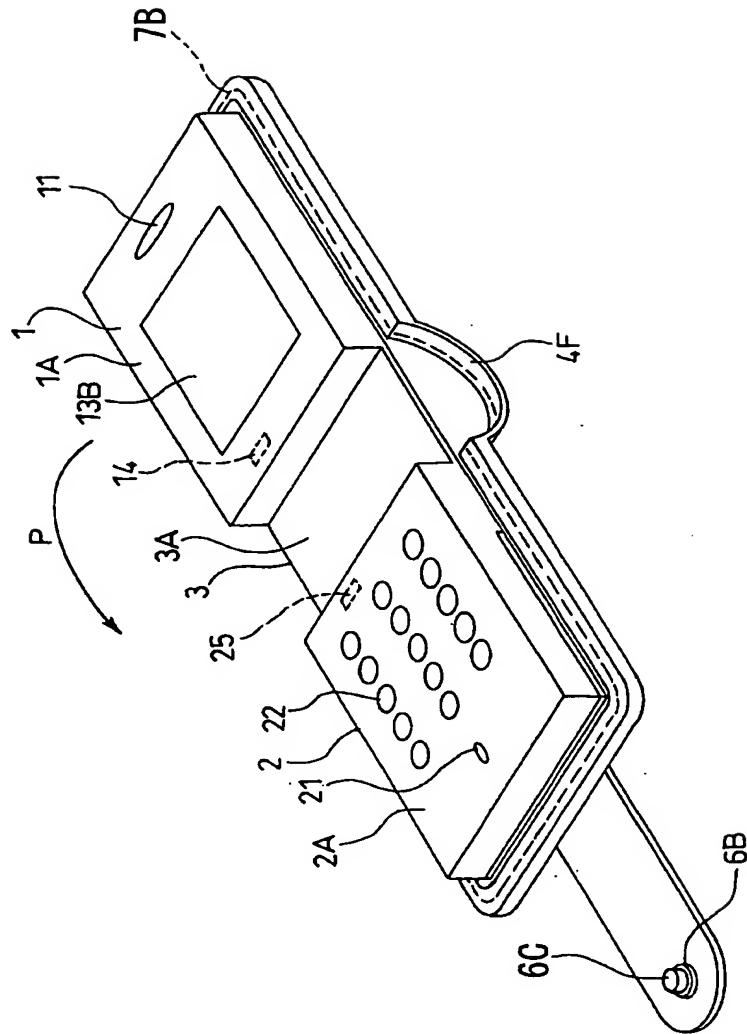


Fig. 11

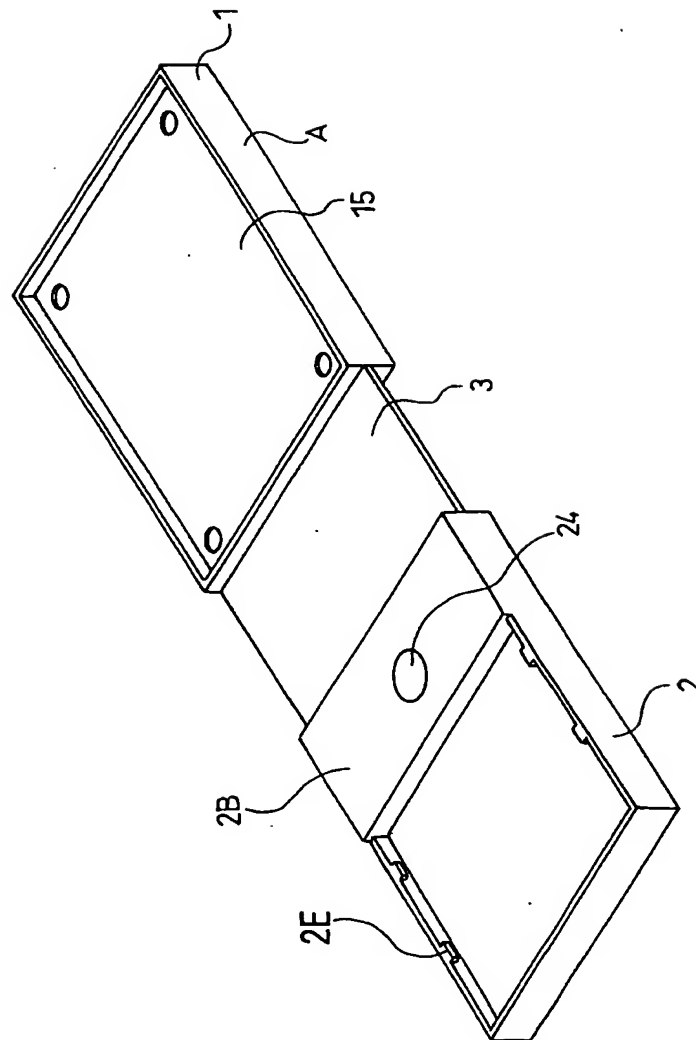


Fig. 12

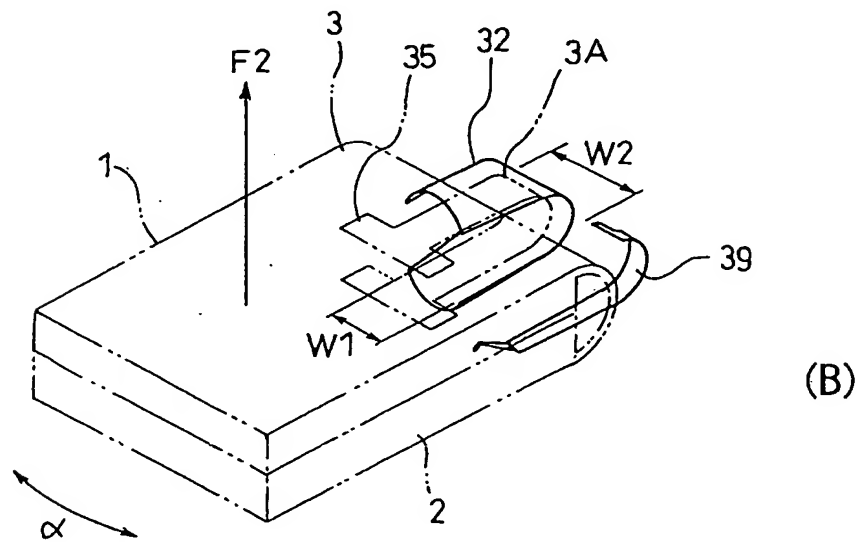
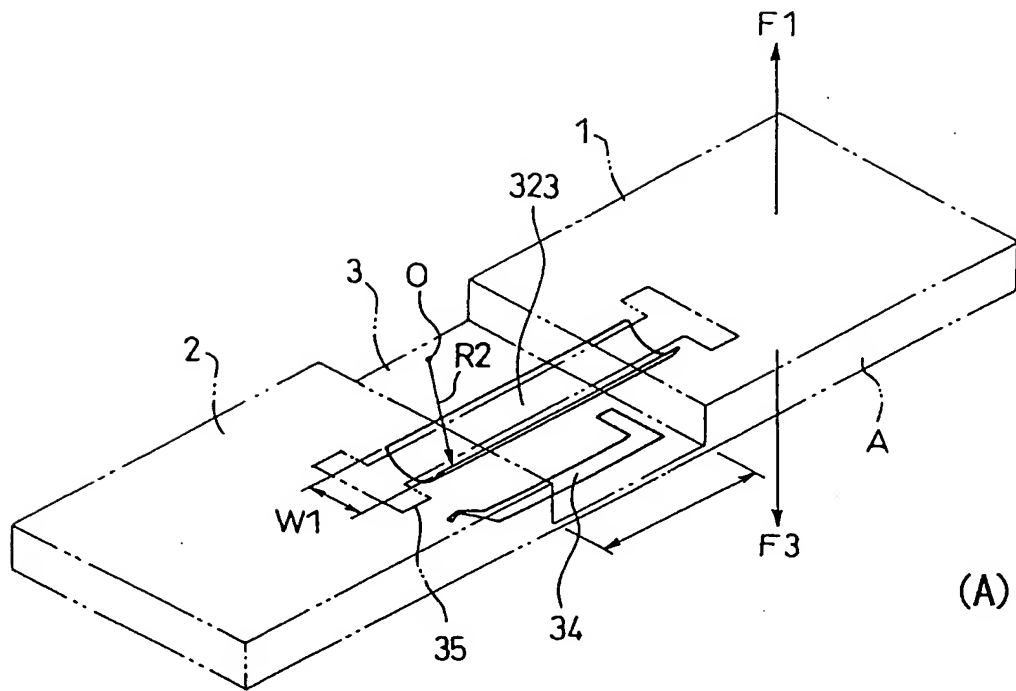


Fig. 13

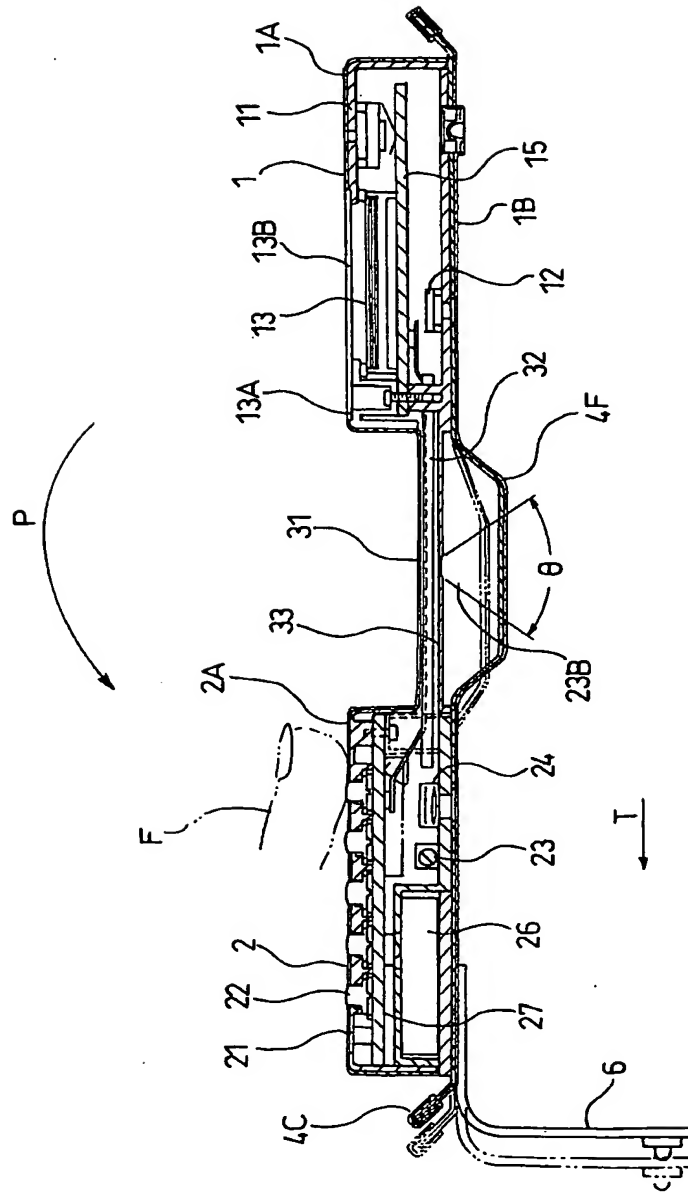


Fig. 14

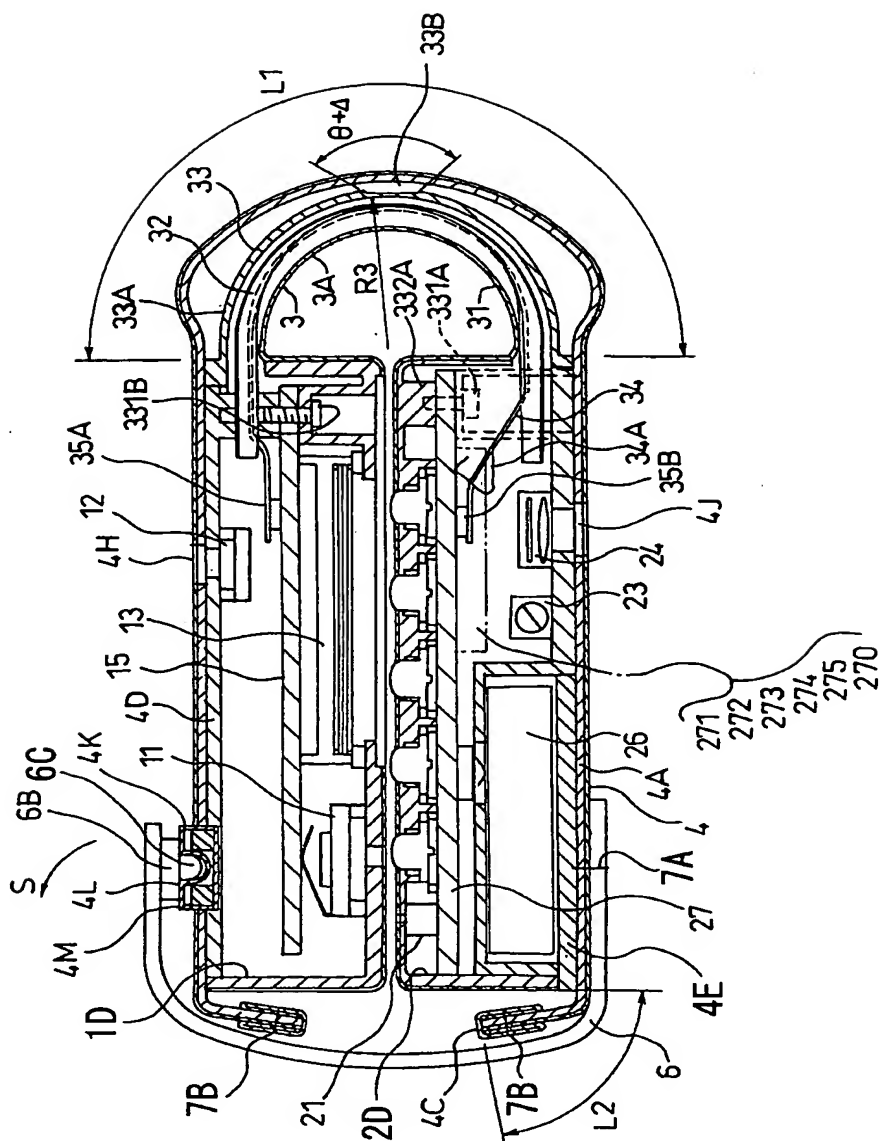
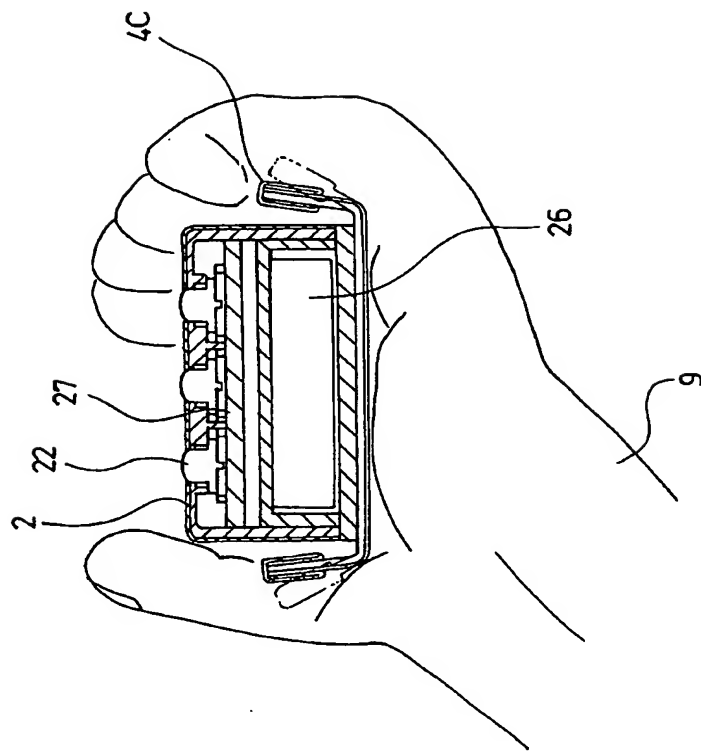


Fig. 15



[FIG. 16]

Fig. 16

- 11: RECEIVER
- 12: SPEAKER
- 13: DISPLAY UNIT
- 21: MICROPHONE
- 22: OPERATING UNIT
- 23: VIBRATOR UNIT
- 24: CAMERA UNIT
- 25: HALL ELEMENT
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- 272: DATA CONVERTING UNIT
- 273: VOICE PROCESSING UNIT
- 274: IMAGE PROCESSING UNIT
- 275: INFORMATION STORAGE UNIT

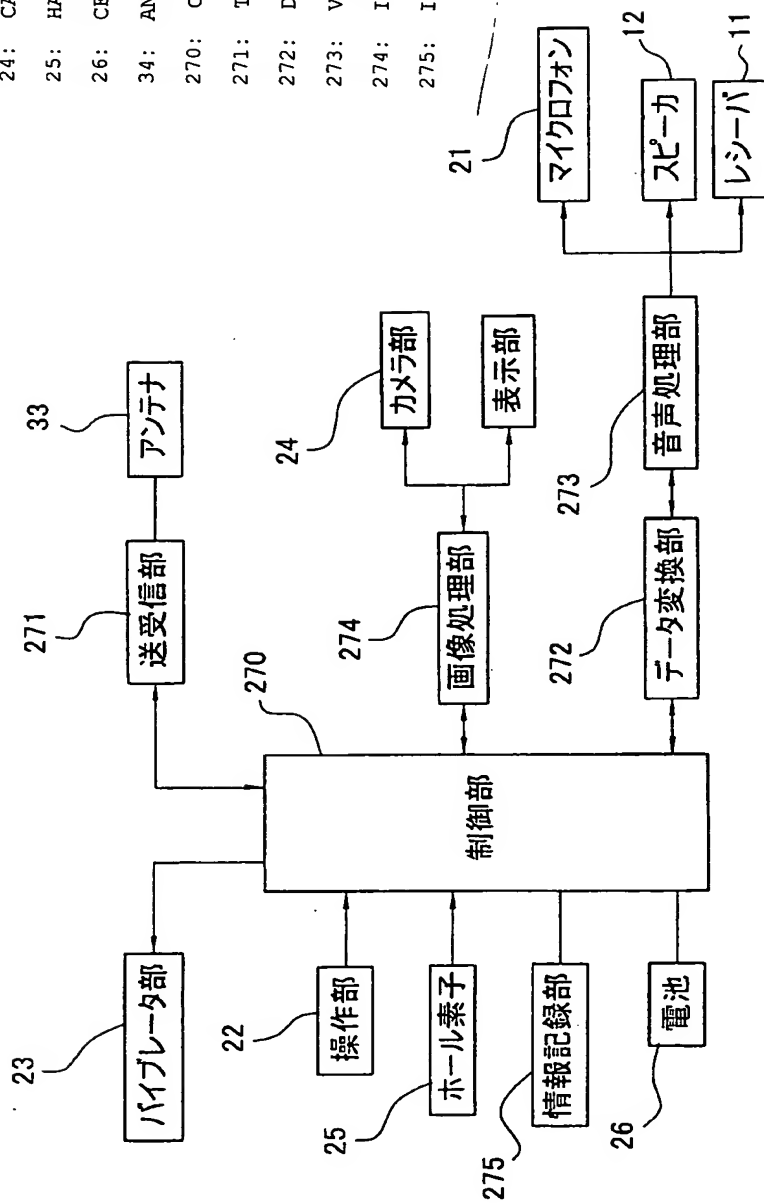


Fig. 17

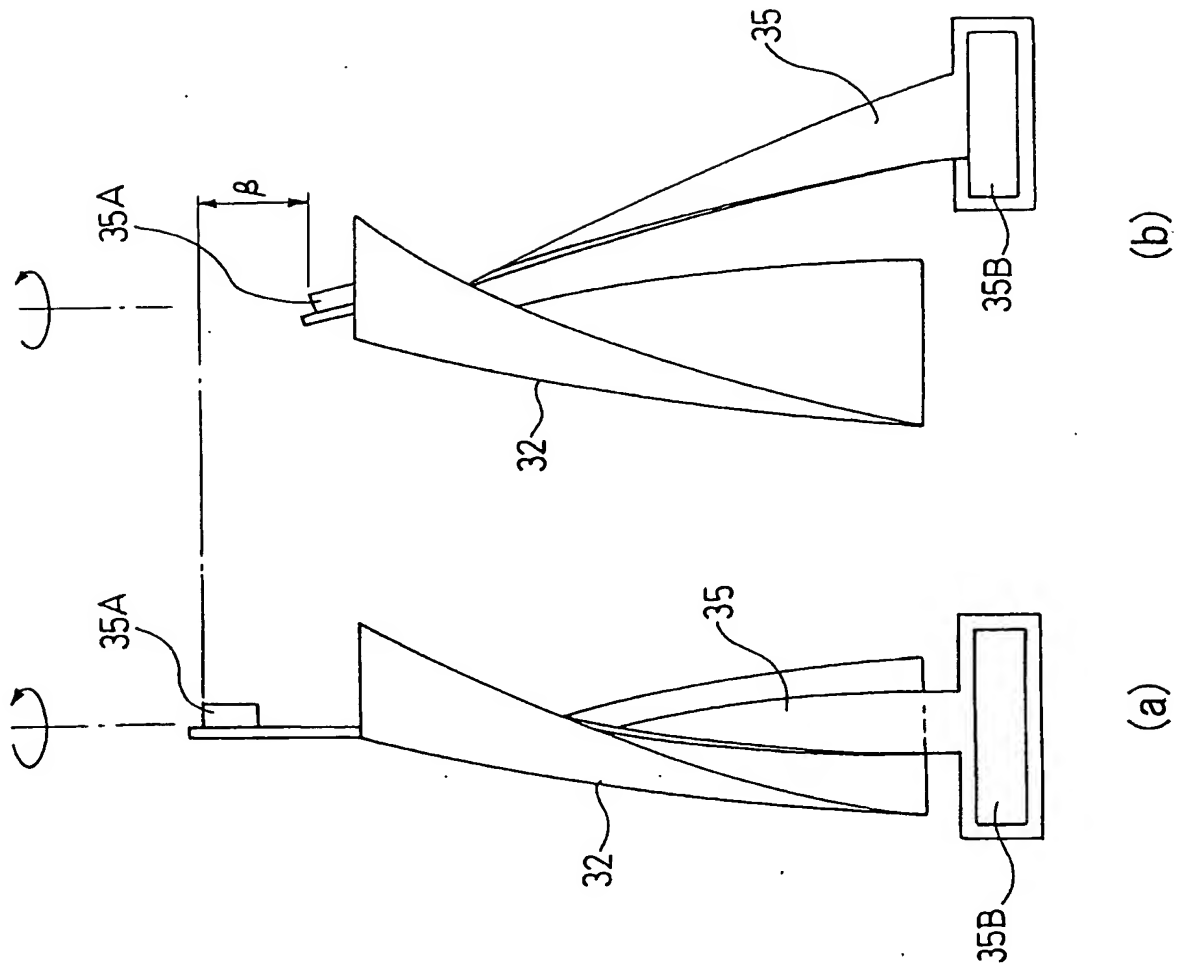


Fig. 18

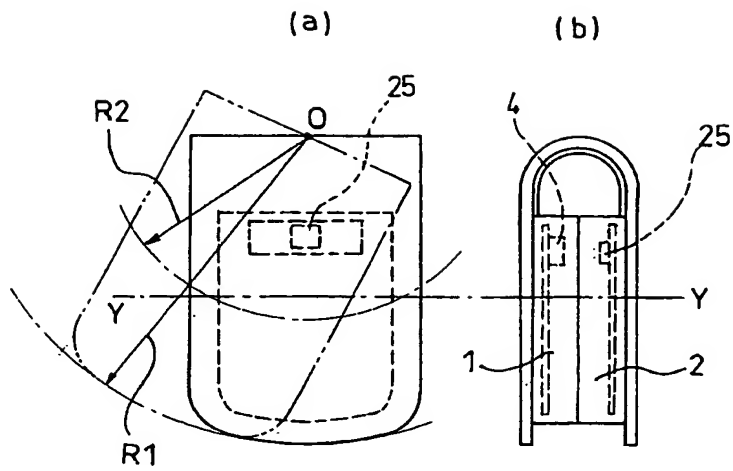
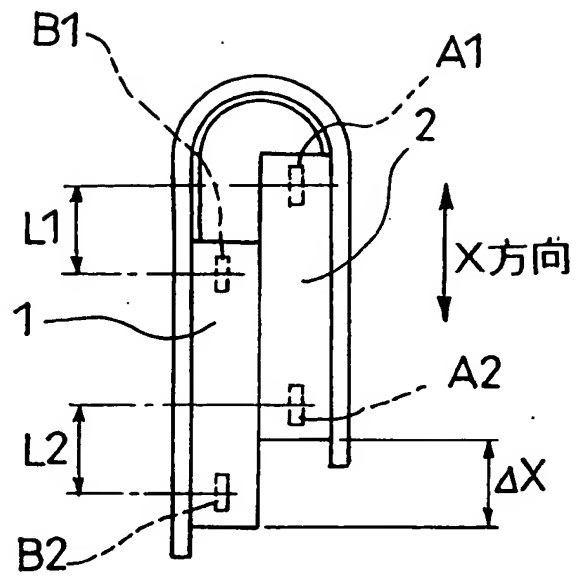
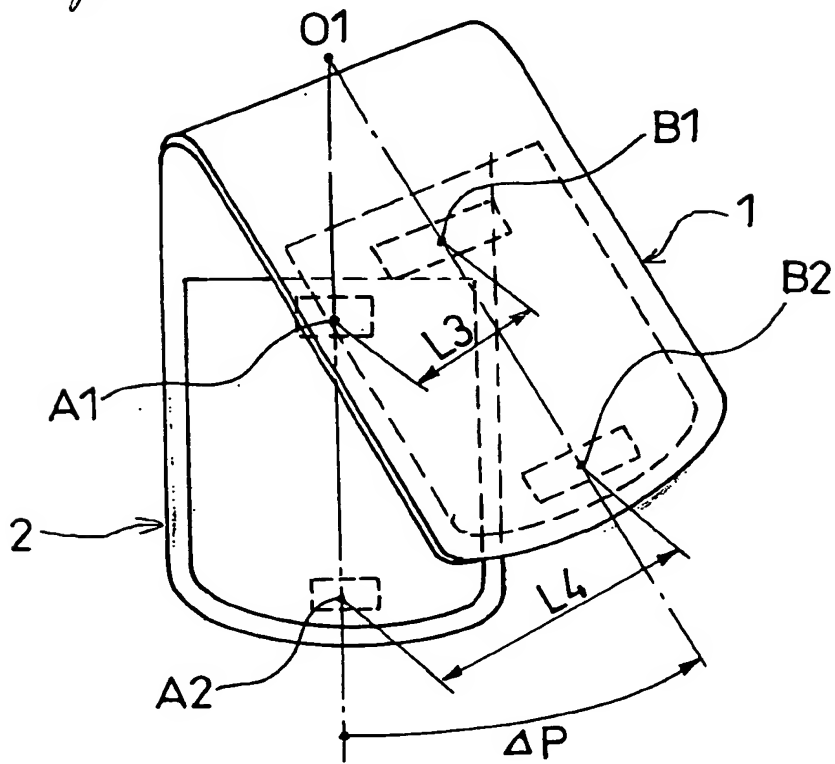


Fig. 19



$$\Delta X = L1 = L2$$

Fig. 20



$$L3 < L4$$

Fig. 21

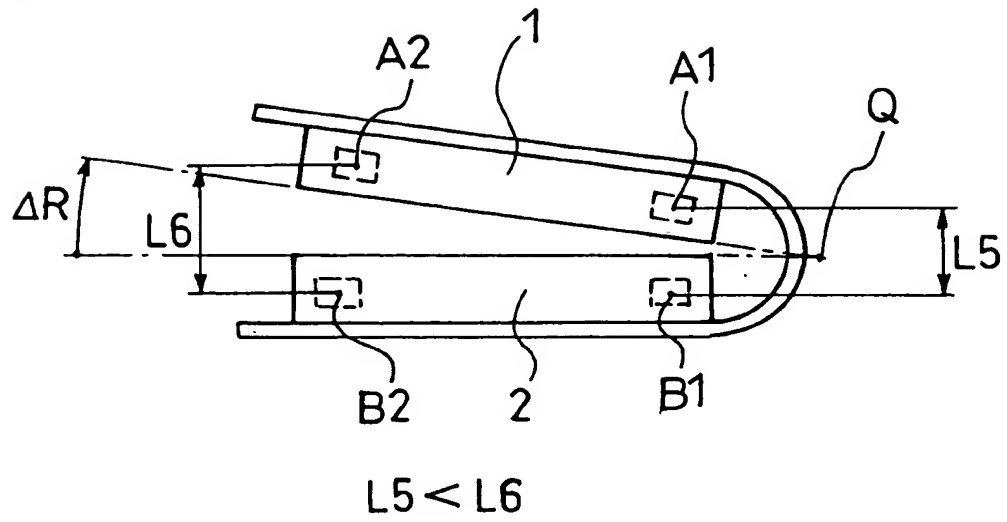


Fig. 22

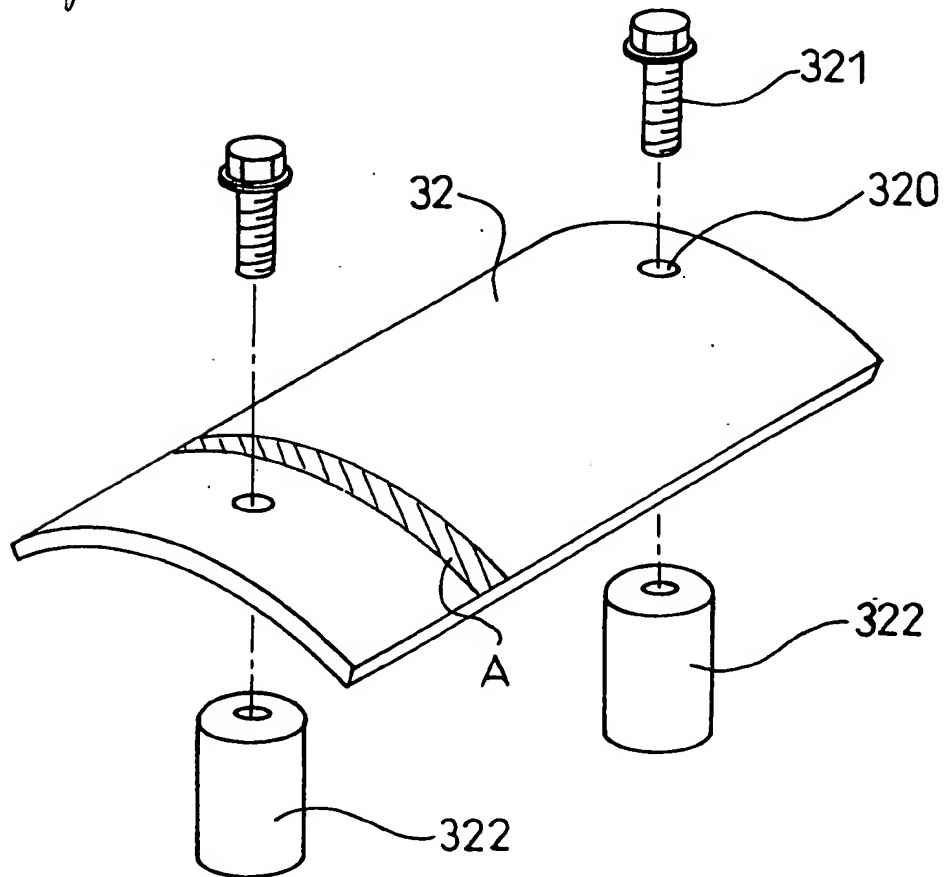


Fig. 23

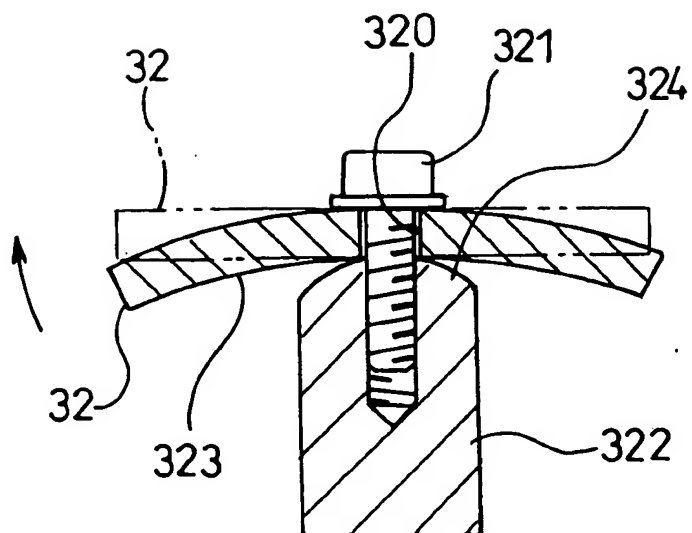


Fig. 24

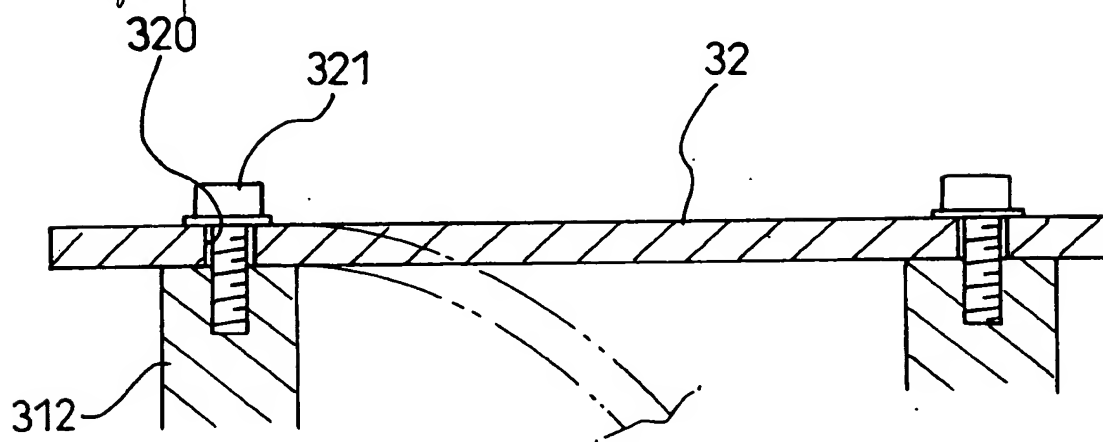


Fig. 25

